

Figure 1

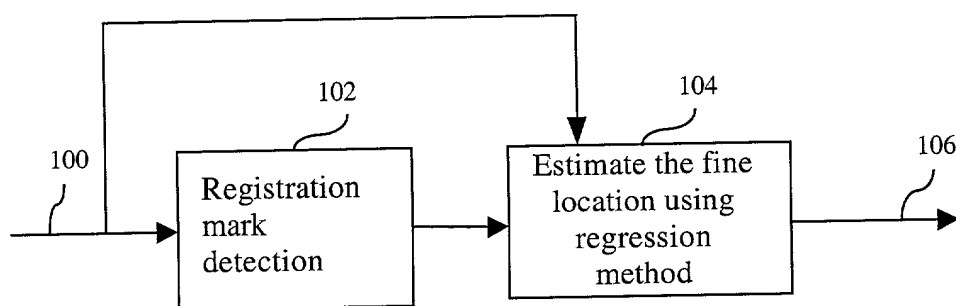


Figure 2

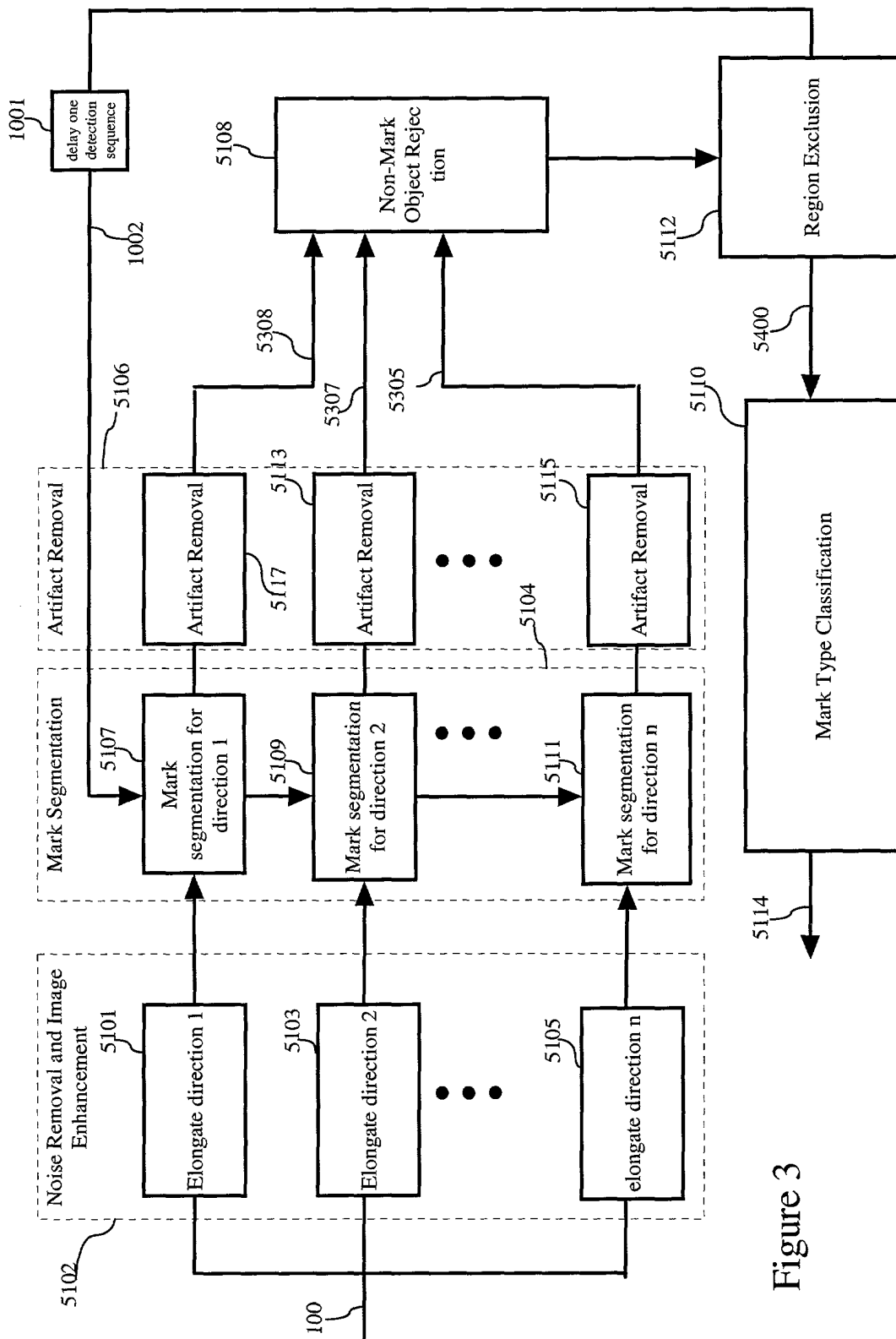


Figure 3

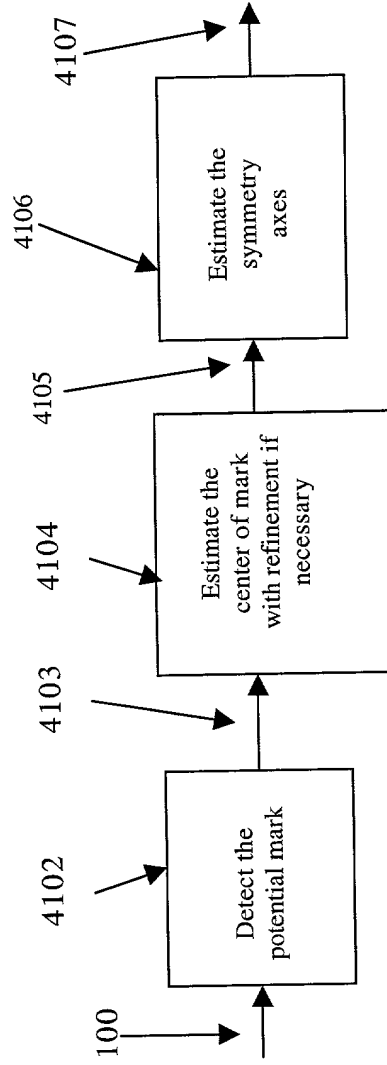


Figure 4

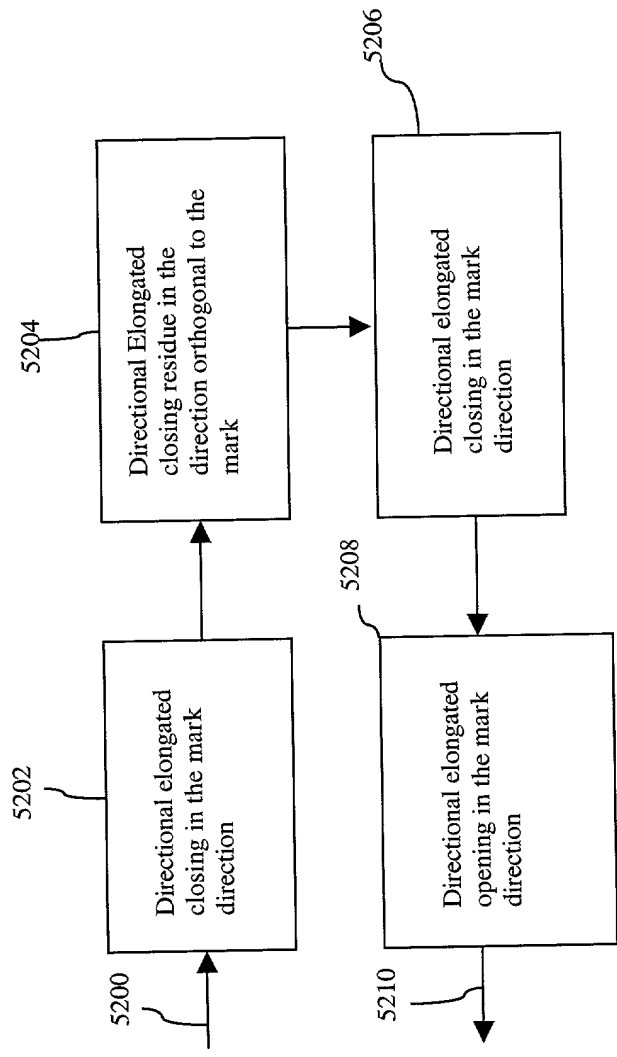


Figure 5

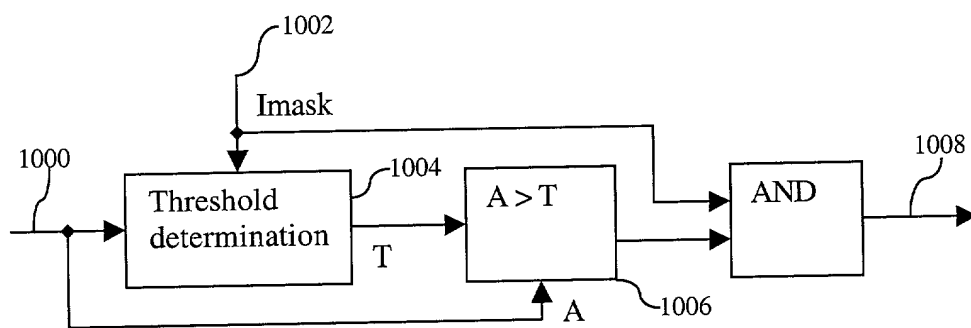


Figure 6

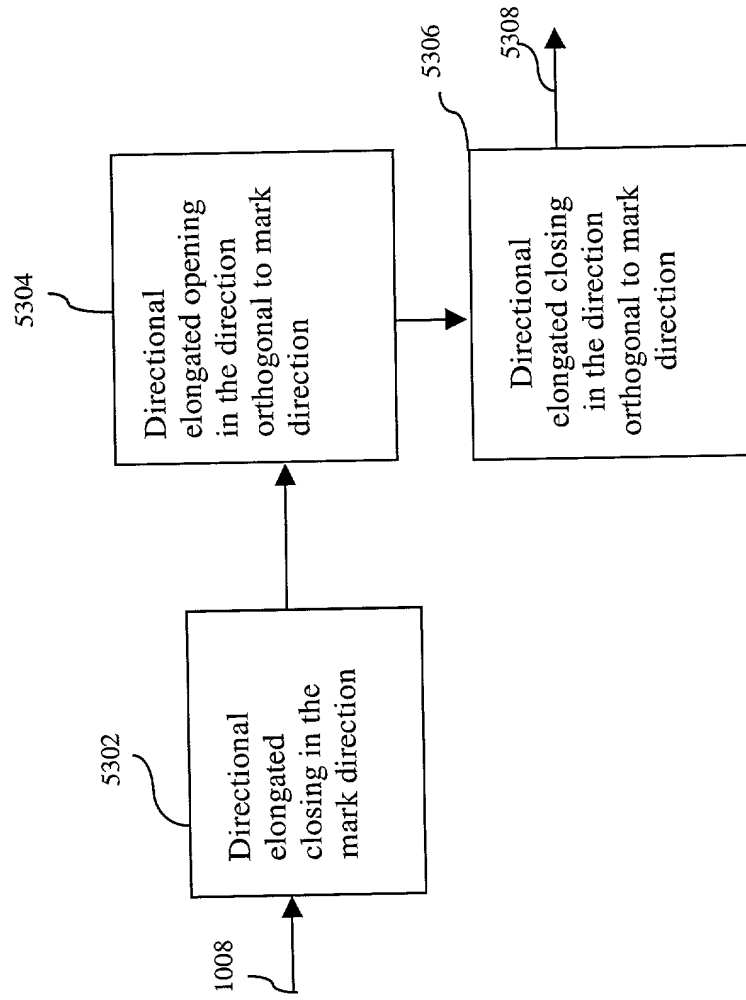


Figure 7

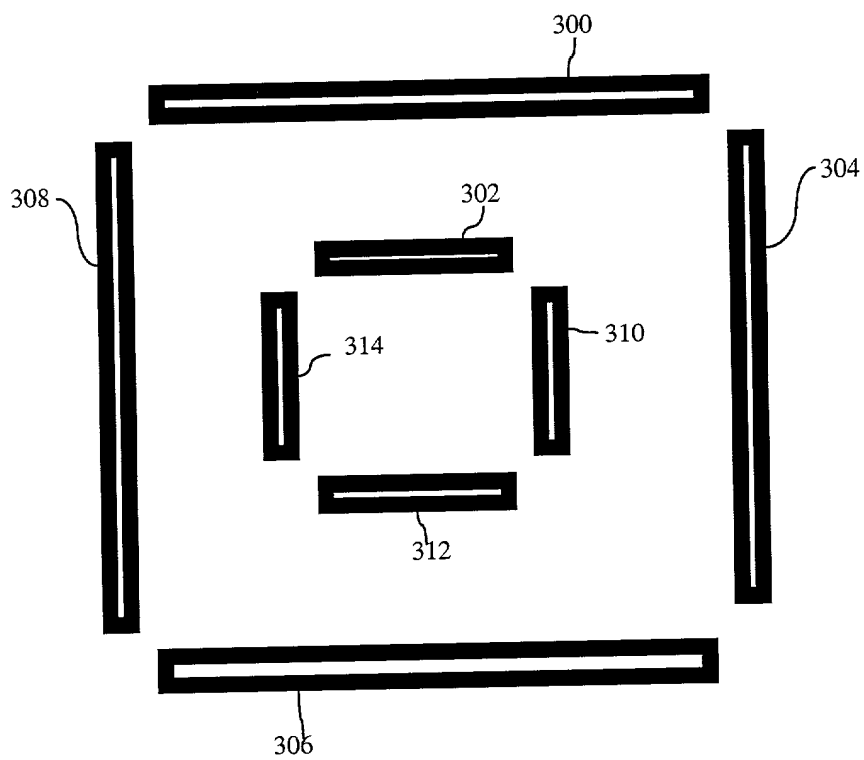


Figure 8

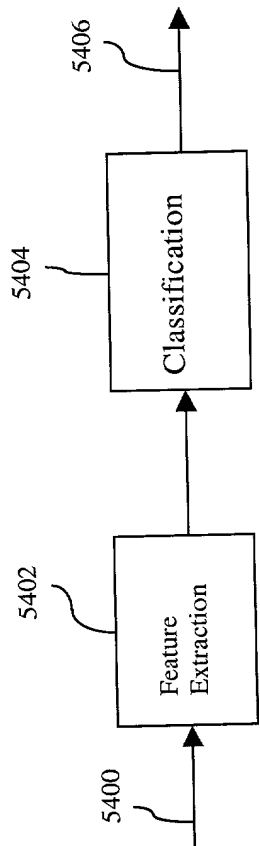


Figure 9

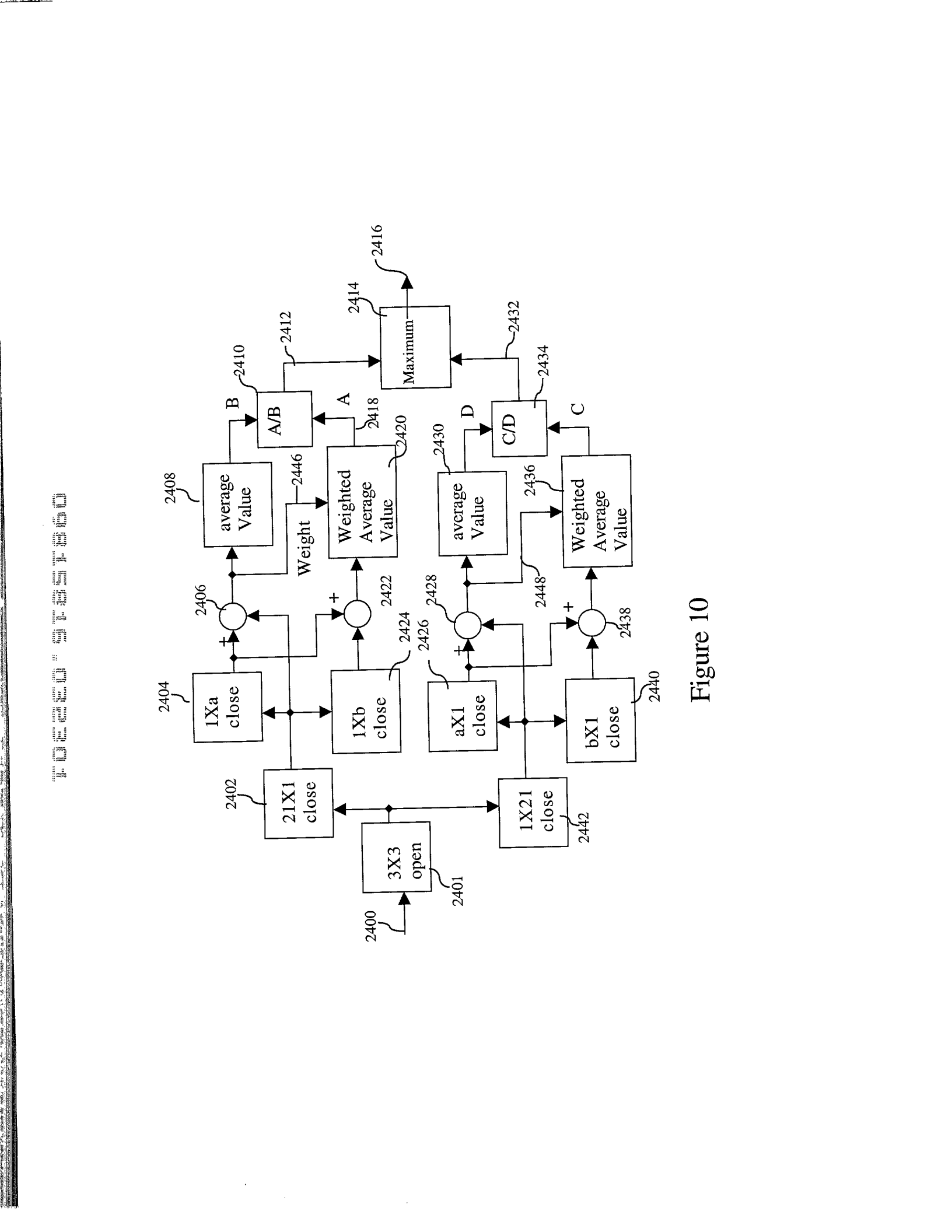


Figure 10 is a block diagram of a system 2400 for processing data. The system 2400 includes a 3X3 open block 2401, a 21X1 close block 2402, a 1Xa close block 2404, a 1Xb close block 2406, a 1X21 close block 2442, an aX1 close block 2426, and a bX1 close block 2440. The 3X3 open block 2401 is connected to the 21X1 close block 2402 and the 1X21 close block 2442. The 21X1 close block 2402 is connected to the 1Xa close block 2404 and the 1Xb close block 2406. The 1Xa close block 2404 is connected to a summing junction 2406, which is connected to an average value block 2408. The 1Xb close block 2406 is connected to a summing junction 2422, which is connected to a weighted average value block 2420. The 1X21 close block 2442 is connected to a summing junction 2426, which is connected to an average value block 2430. The aX1 close block 2426 is connected to a summing junction 2436, which is connected to a weighted average value block 2434. The bX1 close block 2440 is connected to a summing junction 2438, which is connected to a weighted average value block 2436. The average value block 2408 is connected to an A/B block 2410, which is connected to a maximum block 2414. The weighted average value block 2420 is connected to a maximum block 2414. The average value block 2430 is connected to a C/D block 2432, which is connected to a maximum block 2414. The weighted average value block 2434 is connected to a maximum block 2414. The weighted average value block 2436 is connected to a maximum block 2414. The maximum block 2414 is connected to a maximum block 2416.

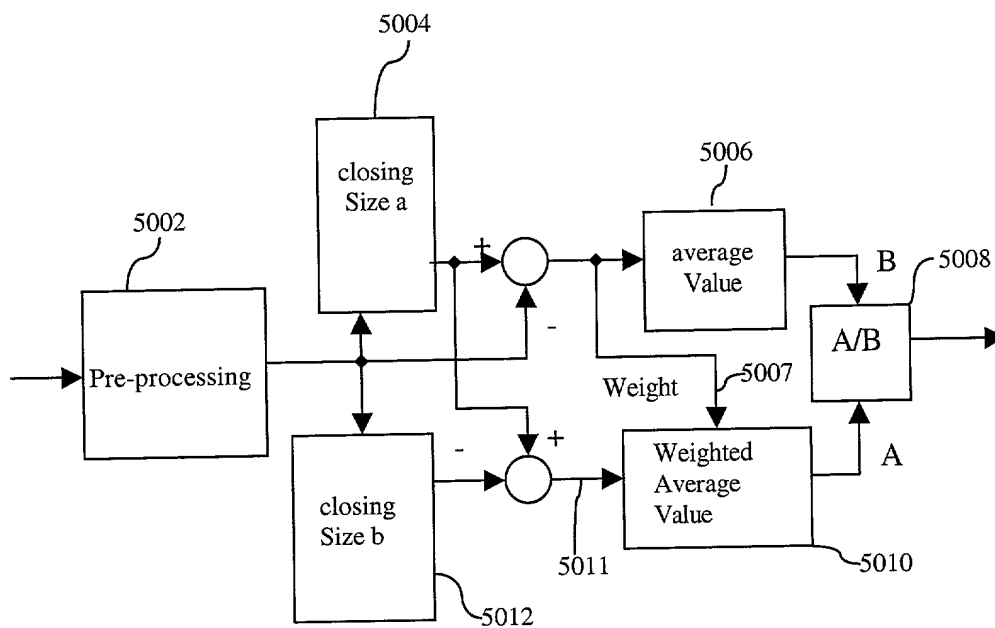


Figure 11

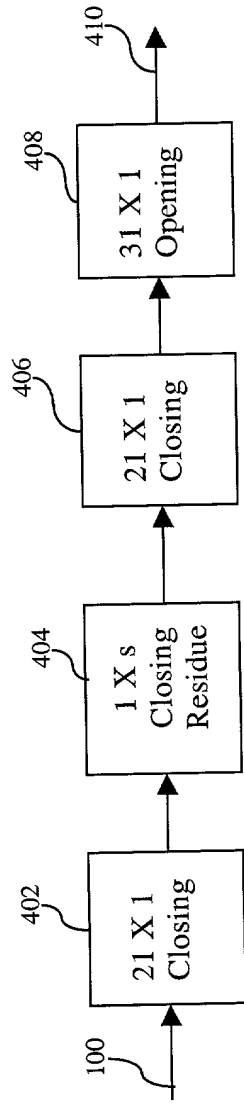


Figure 12A

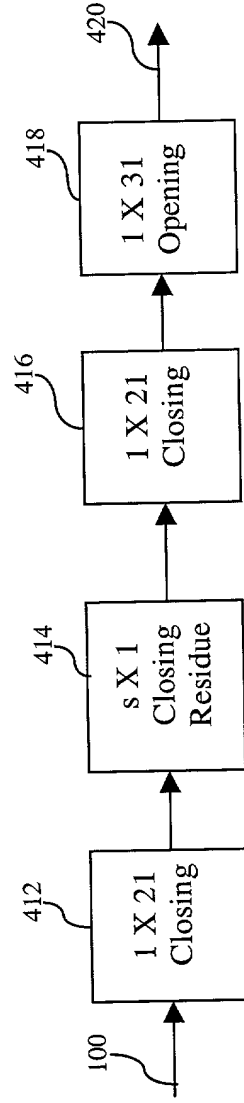


Figure 12B